

SECURITY CLASSIFICATION

Software Resources Data Report: Initial Developer Report - Sample Due 60 Days After Contract Award and 60 Days After Start of Any Release or Build Page 1: Report Context, Project Description and Size			
1. Report Context			
1. System/Element Name (version/release):		2. Report As Of:	
3. Authorizing Vehicle (MOU, contract/amendment, etc.):		4. Reporting Event: Project/Release Start Submission # _____ (Supersedes # _____, if applicable)	
Description of Planned Development Organization			
5. Name of Development Organization:	6. Certified CMM Level (or equivalent):	8. Lead Evaluator:	
	7. Certification Date:	9. Affiliation:	
10. Precedents (list up to five similar systems by the same organization or team):			
Comments on Part 1 responses:			
2. Product and Development Description			
	Percent of Product Size	Planned Development Process	Upgrade or New?
1. Primary Application Type:	2. %	3.	4.
5. Secondary Application Type:	6. %	7.	8.
9. Third Application Type:	10. %	11.	12.
13. Fourth Application Type:	14. %	15.	16.
17. Primary Language (planned):	18. %		
19. Secondary Language (planned):	20. %		
21. List COTS/GOTS Applications Planned:			
22. Peak staff (maximum team size in FTE) expected to work on and charge to this project: _____			
23. Percent personnel expected to be: Highly experienced in domain: ____% Nominally experienced: ____% Entry level, no experience: ____%			
Comments on Part 2 responses:			
3. Product Size Reporting			Estimates at time of Contract Award
1. Number of Software Requirements, not including External Interface Requirements (unless noted in associated Data Dictionary) expected to be satisfied by delivered software product			
2. Number of External Interface Requirements (i.e., not under project control) expected to be satisfied by delivered software product			
Code Size Measures for items 4 through 6. For each, indicate <u>S</u> for physical SLOC (carriage returns); <u>SnC</u> for noncomment SLOC only; <u>LS</u> for logical statements; or provide abbreviation _____ and explain in associated Data Dictionary.			
4. Expected amount of New Code to be developed and delivered (Size in _____)			
5. Expected amount of Modified Code to be developed and delivered (Size in _____)			
6. Expected amount of Unmodified, Reused Code to be developed and delivered (Size in _____)			
Comments on Part 3 responses:			